Appl. No.: 09/448,301
Amendment dated March 21, 2006
Reply to Office Action of September 21, 2005

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Art Unit: 2624
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AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 43, line 3 as follows:

Secondly, the parameter coordinating ~~subsection 78~~ subsection 76, at the step S12,

unifies (coordinates) data (spatial coefficients $F(u, v)$) of blocks positioned in a point

symmetry relation with each other as shown in FIG. 7 on each of the compressed image read

from the storage device (data base) 78 and the compressed image of a frame to be reprinted

which was compressed in the image compressing subsection 72 and sent therefrom. Namely,

take the above case for example, then it consists of 9 x 6 blocks; the unification of blocks in a

symmetry relation with each other is executed according to the following formula as 9 blocks

in X direction and 6 blocks in Y direction:

Unification Data[X,Y]

= block data[X, Y] + block data[9-(X-1), 6-(Y-1)]